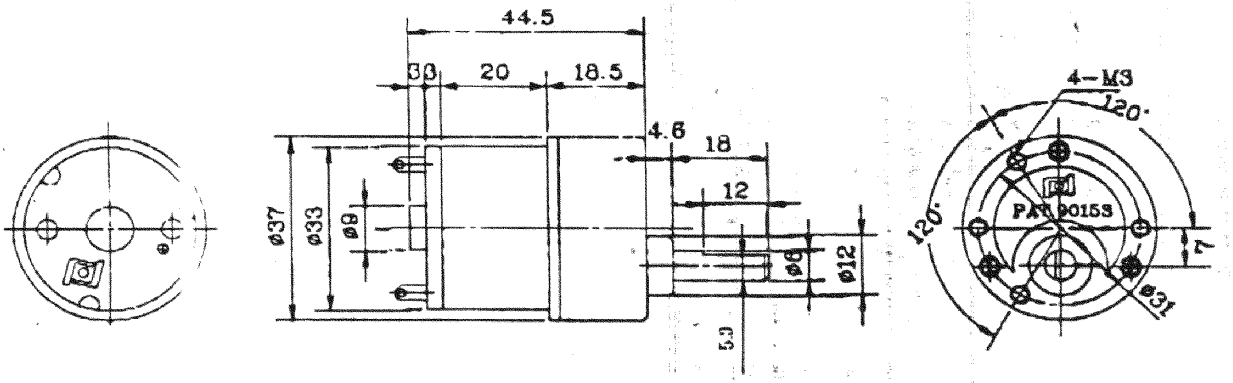
I. OUTER DIMENSIONS :



II. GEAR RATIO : 6:1

TYPE	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R
RATIO	6	10	18	30	50	60	75	90	100	150	180	300	500	810	900	1000	1500	3000
DIM "L" MM	18.5	18.5	18.5	18.5	18.5	18.5	18.5	18.5	18.5	24	24	24	24	24	24	24	26	26
EFF %	81	81	73	73	66	66	66	66	66	59	59	59	59	53	53	53	48	48
ALLOWABLE TORQUE kg-cm	0.7	0.7	1.0	1.3	2.3	3	4	4	5	6	6	6	6	6	6	6	6	6

SPECIFICATION SHEET

TYPE: HN-GH35 GMB TYPE
MODEL: HN-GH 4-1640Y
CUSTOMER PAI T NO.:

III. SPECIFICATI ONS:

1. RATED VOLT .GE: 24V

2. DC VOLTAGE OPERATING RANGE: DC 12-24V

3. TORQUE (LOA D) AT MAXIMUN EFFICIENCY : 1.50 Kg-cm

5. NO LOAD SPE ED : 116 RPM +/-10%

6. SPEED AT MA XIUM EFFICIENCY (UNDER LOAD AT 1.50 Kg-cm) : 88RPM +/- 10%

7. NO LOAD CUR RENT: MAX. 140 mA

8. CURRENT AT AX. EFFICIENCY(UNDER LOAD AT 1.50 Kg-cm) : MAX 340 mA

9. SHAFT END PL AY : MAX. 0.8 m/m

10. INSULATION RESISTANCE : 10M OHM

11. DIELECTRIC TRENGTH: 300V DC

12. GEAR RATIO 50.1